## CTE SKILL CERTIFICATION PROGRAM Industry / Recognized Test Reporting Information

Districts are responsible for submitting student results to the state annually for the tests shown below. In order to qualify for Skills Certification funding in the fall, all results must be received <u>on or before June</u> <u>30, 2008</u>. Any data received after that deadline will be considered for funding the following year.

	•
CompTIA Network + 988	NATEF Brakes 955
CompTIA Security + 991	NATEF Steering and Suspension 956
Cosmetology 953	NATEF Electrical/Electronic 957
Emergency Medical Services 975	NATEF Engine Performance 958
Emergency Medical Technician 973	Novell CNA5.0 998
FAA 955	Oracle 902
IC3 922	Oracle Semester 903
IT Technician 986	Pharmacy Technician 972
Microsoft MCP (Windows 2000 Server)	ProStart I 931
MOS Word or Word Expert 923	ProStart II 932
MOS Excel or Excel Expert 924	ProStart National 933
MOS Access 925	
MOS PowerPoint 926	
	CompTIA Security + 991  Cosmetology 953  Emergency Medical Services 975  Emergency Medical Technician 973  FAA 955  IC3 922  IT Technician 986  Microsoft MCP (Windows 2000 Server) 996  MOS Word or Word Expert 923  MOS Excel or Excel Expert 924  MOS Access 925

## (Using scantron sheets to report results)

- The teacher must have a teacher agreement form on file to create the teacher ID number.
- 2. Each student will complete the personal information on the scan sheet.
  - a. Name, grade, school student ID number etc.
  - b. Write the test name/number on the scan sheet
- 3. If the student PASSED the test/RECEIVED the certification then bubble in on the scan sheet
  - a. Question # 1 the letter A
  - b. Question #81 YES
- 4. If the student DID NOT pass the test/certification then bubble the scan sheet
  - a. Question # 1 the letter B
- 5. Complete a header scan sheet for each test.
  - a. Bubble in the four required fields (district, school, teacher ID and test #)
- 6. Put the header sheet on the top of the scan sheets and mail together with a copy of the test results for verification.